

Amendments to the Claims:

1. (Currently amended) A nasal dispensing nozzle for use with a fluid medicament discharge pump device having a discharge outlet for discharge of pumped fluid medicament, the nasal dispensing nozzle comprising

a body defining a fluid flow channel;

an inlet port defining an inlet to said channel, said inlet port shaped for receipt of said discharge outlet to enable delivery of said pumped fluid medicament to the channel; and

an outlet port defining an outlet from said channel, said outlet port shaped for insertion into the nasal cavity of a user to enable delivery of the pumped fluid medicament thereto, and

an insert comprising a body and screw thread on the body which provides the insert with a screw thread outer surface of constant diameter, the insert being positioned in the channel with the screw thread engaging a wall of the channel to provide wherein a screw thread path is provided to the channel between the inlet and said outlet to impart angular momentum to the pumped fluid medicament,

wherein one of the channel wall and the insert body has a tapered profile and the other is of constant diameter such that the screw thread path decreases in cross-sectional area from the entrance to the exit thereto.

2. (original) A nasal dispensing nozzle according to claim 1, wherein the body further defines a hollow chamber locating between the screw thread path and the outlet port.

3. (previously presented) A nasal dispensing nozzle according to claim 1, wherein the screw thread path defines at least three complete screw turns.

4. (previously presented) A nasal dispensing nozzle according to claim 1, wherein the screw thread path extends in symmetric fashion about a screw thread axis.

5. (original) A nasal dispensing nozzle according to claim 4, wherein the screw thread axis corresponds to the pumping axis of the fluid medicament discharge pump device.

6. (previously presented) A nasal dispensing nozzle according to claim 4, wherein the fluid flow channel is symmetric about the screw thread axis.

7. (previously presented) A nasal dispensing nozzle according to claim 4, wherein the body of the nozzle is symmetric about the screw thread axis.

8. (previously presented) A nasal dispensing nozzle according to claim 1, wherein the screw thread path comprises plural screw threaded pathways.

9. (original) A nasal dispensing nozzle according to claim 8, wherein each screw threaded pathway is arranged about a common screw thread axis.

10. (previously presented) A nasal dispensing nozzle according to claim 8, wherein the screw thread path comprises from two to eight screw threaded pathways.

11-15. (cancelled)

16. (Currently amended) A nasal dispensing nozzle according to claim 1~~claim 15~~, wherein the depth of the screw thread path progressively reduces from the entrance to the exit.

17. (Currently amended) A nasal dispensing nozzle according to claim 1~~claim 15~~, wherein the width of the screw thread path progressively reduces from the entrance to the exit.

18. (Currently amended) A nasal dispensing nozzle according to claim 1~~claim 15~~, wherein the pitch of the screw thread path progressively reduces from the entrance to the exit.

19-20. (Cancelled)

21. (previously presented) A housing assembly for reversible receipt of a fluid medicament discharge pump device for spraying a fluid medicament into a nasal cavity, the housing assembly comprising a body defining a cavity; and engageable with said body, a dispensing nozzle according to claim 1.

22. (original) A fluid medicament dispensing device comprising a housing assembly according to claim 21 and received thereby, a fluid medicament discharge pump device.

23. (original) A fluid medicament dispensing device according to claim 22, wherein the fluid medicament discharge pump device comprises a hollow

casing defining a reservoir for containing a volume of fluid medicament and a pump having a suction inlet extending within the hollow casing, the pump having a discharge outlet extending from a first end of the hollow casing for co-operation with the dispensing nozzle to enable pumped delivery of fluid from the reservoir to the dispensing nozzle.

24. (previously presented) A fluid medicament dispensing device according to claim 22, wherein said reservoir contains a volume of fluid medicament formulation.

25 – 31. (canceled)

31. (original) A kit of parts comprising a housing assembly according to claim 21 ~~claim 20~~ and a fluid medicament discharge pump device receivable thereby.

Add the following New Claims:

32. (New) A nasal dispensing nozzle according to claim 1, wherein the channel is of constant diameter, the channel wall is smooth and the insert body is tapered.

33. (New) A nasal dispensing nozzle according to claim 1, wherein the channel wall is tapered and has a screw thread surface defined therein which receives the screw thread of the insert and the body of the insert has a constant diameter.